Day: Thursday Date: 2/16/2006

Time: 14:29:19

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## PALM INTRANET

## **Inventor Information for 10/695032**

Inventor Name	City	Y		State/Count	ry	
HUANG, HSIN-FU	TAC	OYUAN HSIEN	V	TAIWAN		
Appln-Info Contents	Petition Info.	Atty/Agent	Info Conti	nuity Data	Foreign Data	
Search Another: Application# Search or Patent# Search						
PCT /	/	Search	or PG PUBS	#	Search	
Attorney	Docket #		Sear	ch		
Bar Code	#	Sea	rch.			

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US 20060030039 A1	US- PGPUB	20060209	Placental stem cell and methods thereof	435/325	435/372	Chen; Yao-Chang et al.
US 20060029868 A1	US- PGPUB	20060209	Method and device for manufacturing a color filter	430/7	355/67	Huang; Hsin Wei
US 20060018036 A1	US- PGPUB	20060126	[OPTICAL LENS AND LENS SYSTEM]	359/694		Huang; Hsin-Chieh
US 20050282098 A1	US- PGPUB	20051222	Gaseous lamp	431/78	431/266; 431/344	Huang, Hsin Ming et al.
US 20050280670	US- PGPUB	20051222	Inkjet printhead	347/61		Chuang, Sway et al.
A1 US 20050266873 A1	US- PGPUB	20051201	Mobile terminal for use with a control terminal in a wireless communications network	455/550.1		Huang, Hsin-Yi et al.
US 20050260794 A1	US- PGPUB	20051124	Method for fabrication of wafer level package incorporating dual compliant layers	438/108	438/613	Lo, Wei-Chung et al.
US 20050256209 A1	US- PGPUB	20051117	Pharmaceutical composition containing bakuchiol for treating woman osteoporosis	514/733		Lin, Hang-Ching et al.
US 20050256208 A1	US- PGPUB	20051117	Pharmaceutical composition containing bakuchiol for treating woman breast cancer	514/733		Lin, Hang-Ching et al.
US 20050245715 A1	US- PGPUB	20051103	Precursor solution for polyimide/silica composite material, its manufacture method, and polymide/silica composite material having low volume shrinkage	528/42		Wu, Chung-Jen et al.
US 20050244066 A1	US- PGPUB	20051103	Method for video data status determination and data transmission system	382/239		Huang, Hsin-I et al.
US 20050221866 A1	US- PGPUB	20051006	Emergency notification method and mobile communication device using the same	455/567		Huang, Hsing-Wei et al.
US 20050216872 A1	US- PGPUB	20050929	Method to design and verify an integrated circuit device with multiple power domains	716/5	716/10; 716/12; 716/3; 716/6	Sung, Nai-Yin et al.
US 20050204323 A1	US- PGPUB	20050915	Interconnection routing method	716/12	716/13	Chen, Bih-Cherng et al.
US 20050180171 A1	US- PGPUB	20050818	Back light module of liquid crystal display device	362/633	362/27; 362/561	Huang, Hsin-Tao et al.
US 20050176139 A1	US- PGPUB	20050811	Placental stem cell and methods thereof	435/325	435/366	Chen, Yao-Chang et al.
US 20050151558 A1	US- PGPUB	20050714	Method for inspecting defects on a display panel	324/770	349/187	Huang, Hsin-Tao
US 20050150767 A1	US- PGPUB	20050714	Method for assembling carbon nanotubes and microprobe and an apparatus thereof	204/483	977/848	Su, Hui-Chi et al.
US 20050150359 A1	US- PGPUB	20050714	Method and device for music format switching	84/602		Huang, Hsing-Wei et al.
US 20050147808	US- PGPUB	20050707	Conductive material with a laminated structure	428/323	428/328	Huang, Hsin-Tao

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A 1		Υ	T	<u> </u>	1	
A1 US	US-	20050(00	Cable and assessments	430/600	ļ	T TYPE TITE A ST
-		20050609	Cable end connector assembly	439/680		Liu, Huang-Hsin et al.
20050124227	PGPUB					
A1 US	US-	20050609	Darlettaka ara dala Gara Harrida arasasa	2/2//09		Harris Heir Teachtal
	PGPUB	20030609	Backlight module for a liquid crystal	362/608		Huang, Hsin Tao et al.
20050122739	PGPUB	ļ	display device			
A1 US	US-	20050428	Direct time healtlight unit hearing	362/633	<u> </u>	Huana Hain Eurahal
	PGPUB	20030428	Direct type backlight unit having liftable frame structure	302/033		Huang, Hsin Fu et al.
20050088839	rurub		intable frame structure			
A1 US	US-	20050428	Cutter of juicer	30/302		Huana Hain Fu
20050086814	PGPUB	20030428	Cutter of Juicer	30/302		Huang, Hsin-Fu
	rurub					
A1 US	US-	20050317	Decursing mothed and apparatus for	379/355.02	379/350	Huang, Hsing-Wei
20050058272	PGPUB	20030317	Browsing method and apparatus for call record	379/333.02	379/330	nualig, rising-wei
	TOFOB		Call record			
A1 US	US-	20041118	Pharmaceutical composition for	514/169		Lin, Hang-Ching et al.
20040229852	PGPUB	20041116	enhancing immunity, and extract of	314/109		Lin, Hang-Ching et al.
	10105		Poria			
A1 US	US-	20040930	Method of, apparatus and graphical	714/38	<del>                                     </del>	Zheng, Jianyu et al.
20040193961	PGPUB	20040730	user interface for automatic	114/30		shong, rungu ot al.
A1	TOTOD		diagnostics			
US	US-	20040930	Micromirror and products using the	359/290	<del> </del>	Yeh, Chih-Chieh et al.
20040190108	PGPUB	20040550	same	337/270		Ton, Chin Chien et al.
A1	10105		Suite			
US	US-	20040909	Tool suspension device with a	206/349		Huang, Hsin-Te
20040173485	PGPUB	20010303	burglarproof feature	200/31/		1100115, 110111 10
A1	10.05		ourgina proof reasons			
US	US-	20040902	Method for cleaning semiconductor	134/22.18	134/22.1;	Chao, Wei-Sheng et al.
20040168712	PGPUB	200.0502	manufacturing system	10 // ==110	134/22.11;	Sinds, were shorted
A1	10.02		manufacturing system		134/22.12;	
					134/22.15	
US	US-	20040617	Voltage regulator and method for	363/100		Huang, Hsin-Kai et al.
20040114405	PGPUB		regulating voltage			J.
A1		}				
US	US-	20040617	LIQUID CRYSTAL DISPLAY	349/96		Huang, Hsin-Tao
20040114070	PGPUB	j	MODULE			
Al						
US	US-	20040429	METHOD FOR COATING A	438/782	257/E21.245;	Wang, Wen-Yi et al.
20040082194	PGPUB		THICK SPIN-ON-GLASS LAYER		257/E21.271	
A1			ON A SEMICONDUCTOR			
			STRUCTURE			
US	US-	20040408	Wafer dryer system for PRS wet	34/406	34/107;	Huang, Hsing-Kai
20040064965	PGPUB		bench		34/201;	
A1					34/467;	
		ļ			34/73	
US	US-	20040304	Wafer level package incorporating	438/117	257/E23.02;	Lo, Wei-Chung et al.
20040043538	PGPUB		dual compliant layers and method for		257/E23.126	
<u>A1</u>	***		fabrication	510/5		
US	US-	20040122	Apparatus and method for storing data	710/62	1	Huang, Hsin-Hung
20040015626	PGPUB					
Al	TIC	20040115	Maked Considering 1 CC	700/04		Les Chara Heine et al
US	US-	20040115	Method for reducing buffer	700/94		Lee, Chung-Hsien et al.
20040010329	PGPUB		requirements in a digital audio			
A1 US	TIC	20021225	decoder Container with magnifying	206/710		Hyana Hain Chiah
	US-	20031225	Container with magnifying	206/710		Huang, Hsin-Chieh
20030234208	PGPUB		identification lens		]	
A1 US	US-	20031030	Serial input/output testing method	714/718		Lin, Wen-Hsi et al.
20030204796	PGPUB	20031030	Serial input/output testing method	/14//18		Liii, Well-fisi et al.
A1	1 OI OB				]	
731		1		L		I

US	US-	20030925	Acidic fluorine-containing poly	528/10		Chiu, Yie-Shun et al.
20030181622	PGPUB	İ	(siloxane amideimide) silica hybrids			
US US	US-	20020724	Nat day and an area of	707/101	707/102	Day Care Charles 4.1
20030140055	PGPUB	20030724	Method, system, and program for transforming files from a source file	707/101	707/102	Doney, Gary Charles et al.
	РОРОВ		format to a destination file format			
A1 US	US-	20030710	Hinge device	16/342		Huang, Hsin-Chiang
20030126720	PGPUB	20030710	rilige device	10/342		Huang, Hill-Chang
Al	FOLOR					
US	US-	20030626	Earpiece	128/864		Huang, Hsin-Fu
20030116165	PGPUB	20030020	Earpiece	120/004		Huang, Hill-ru
A1	rorob					
US	US-	20030612	Polygonal interface between driving	403/383		Huang, Hsin-Hong et al.
20030108384	PGPUB	20030012	and driven components	403/303		Truding, Train-Trong Ct ai.
A1	TOLOB		and driven components			
US	US-	20030612	METAL SHEARS WITH AN	30/262	30/252	Huang, Hsin-Te
20030106224	PGPUB	20030012	ATTACHED TAG	30,202	30,232	11441.5, 11511.10
A1	10.05					
US	US-	20030605	POLYGON UNIVERSAL JOINT	464/106		Huang, Hsin-Hong
20030104871	PGPUB			10 11 100		,
A1	. 0. 02					
US	US-	20030522	Metal shears	30/250		Huang, Hsin-Te
20030093906	PGPUB					6,
A1						
US	US-	20030206	CIRCUIT BOARD HAVING AN	439/78		Patel, Vijay Balubhai et al.
20030027441	PGPUB		INTEGRATED CIRCUIT BOARD			
Al			CONNECTOR AND METHOD OF			
			MAKING THE SAME			
US	US-	20030123	Semiconductor wafer transport pod	340/687	340/686.1	Huang, Hsin-Chieh et al.
20030016137	PGPUB		equipped with cover latch indicator			
Al						
US	US-	20021226	Polygon connection assembly	403/274		Bauman, Brian Jay et al.
20020197104	PGPUB					
Al						
US	US-	20021010	Hydroform dual-wall catalytic	422/168	422/177;	Huang, Hsin-Hong et al.
20020146354	PGPUB		converter		422/179	
Al						
US	US-	20020718	WAFER LEVEL PACKAGE	257/780	257/E23.021;	Wu, Enboa et al.
20020093107	PGPUB		INCORPORATING DUAL STRESS		257/E23.134	
Al			BUFFER LAYERS FOR I/O			
			REDISTRIBUTION	010/101 51		
US	US-	20020613	Method for making holes in a	219/121.71		Chu, Guan-Po et al.
20020070204	PGPUB		substrate			
A1	1100 100	20051220	111111111111111111111111111111111111111	262/21 10	262/21 1	TY
US 6977826	USPAT	20051220	Voltage regulator and method for	363/21.18	363/21.1;	Huang; Hsin-Kai et al.
B2	TIOD AT	20051212	regulating voltage	420/690	363/97	I in II-and II-in at al
US 6974353	USPAT	20051213	Cable end connector assembly	439/680	439/382; 439/677	Liu; Huang-Hsin et al.
B2	LICDAT	20051212	Matalahann	D9/70	439/0//	Huana Hain Ta
US D512623	USPAT	20051213	Metal shears	D8/70		Huang; Hsin-Te
S US 6914333	HCDAT	20050705	Wafer lavel moleges incompanies	257/737	257/778;	Lo; Wei-Chung et al.
US 6914333 B2	USPAT	20050705	Wafer level package incorporating dual compliant layers and method for	2311131	257/E21.508;	Lo, wel-cliding et al.
DZ			fabrication		257/E21.308, 257/E23.02;	
		1	labrication		257/E23.021;	
		1			257/E23.069;	
					257/E23.126	
US 6862601	USPAT	20050301	Method, system, and program for	707/101	707/1;	Doney; Gary Charles et al.
B2			transforming files from a source file		707/100;	
<u>-</u>			format to a destination file format		707/2; 707/6	
US 6837373	USPAT	20050104	Tool suspension device with a	206/376	206/480;	Huang; Hsin-Te
B2			burglarproof feature		206/806	5, -
	·	<del></del>	, <u> </u>	1		

US D499303	USPAT	20041207	Cutting device for fruit juicer	D7/412	T	Huang; Hsin-Fu
S US D498642	USPAT	20041123	Fruit juicer	D7/378	D7/665	Huang; Hsin-Fu
S US 6815519 B2	USPAT	20041109	Acidic fluorine-containing poly (siloxane amideimide) silica hybrids	528/26	525/477; 528/310; 528/38; 528/39	Chiu; Yie-Shun et al.
US 6792693 B2	USPAT	20040921	Wafer dryer system for PRS wet bench	34/406	134/102.3; 134/95.2; 34/107; 34/201	Huang; Hsing-Kai
US 6789248 B1	USPAT	20040907	Method and apparatus to perform resistance and capacitance (RC) parameter customization for better timing closure results in physical synthesis and optimization	716/18	716/12; 716/2; 716/6	Lu; Lee-Chung et al.
US 6779458 B1	USPAT	20040824	Method and apparatus for installing aft insulation in rocket motor case	102/290		Fan; Jun-Ling et al.
US 6727184 B1	USPAT	20040427	Method for coating a thick spin-on- glass layer on a semiconductor structure	438/712	257/E21.245; 257/E21.271; 438/715; 438/723; 438/782	Wang; Wen-Yi et al.
US 6653944 B2	USPAT	20031125	Semiconductor wafer transport pod equipped with cover latch indicator	340/687	250/221; 250/548; 250/559.29; 250/559.33; 250/559.37; 340/542; 340/680; 340/686.1	Huang; Hsin-Chieh et al.
US 6574870 B1	USPAT	20030610	Metal shears with an attached tag	30/252	30/262	Huang; Hsin-Te
US 6572480 B1	USPAT	20030603	Polygon universal joint	464/106	192/108; 192/69.91; 403/334; 403/57; 464/185;	Huang; Hsin-Hong
US 6506062 B1	USPAT	20030114	Circuit board having an integrated circuit board connector and method of making the same	439/78	174/267	Patel; Vijay Balubhai et al.
US 6503124 B1	USPAT	20030107	Method for endpoint detection for copper CMP	451/6	451/285; 451/36; 451/41; 451/63	Lee; Fu-Sheng et al.
US 6459150 B1	USPAT	20021001	Electronic substrate having an aperture position through a substrate, conductive pads, and an insulating layer	257/724	228/180.22; 257/738; 257/774; 257/778; 257/779; 257/780; 257/E21.511; 257/E21.597; 257/E23.011; 257/E23.067; 361/768	Wu; Enboa et al.
US 6433427 B1	USPAT	20020813	Wafer level package incorporating dual stress buffer layers for I/O redistribution and method for	257/737	257/778; 257/E23.021; 257/E23.134	Wu; Enboa et al.

			fabrication			
US 6358836 B1	USPAT	20020319	Wafer level package incorporating elastomeric pads in dummy plugs	438/618	257/E21.508; 257/E23.021; 438/108; 438/118; 438/119; 438/613; 438/614	Lu; Szu-Wei et al.
US D453458 S	USPAT	20020212	Metal shears	D8/57	D8/98	Huang; Hsin-Te
US 6332273 B1	USPAT	20011225	Method for making a catalytic converter assembly	29/890	29/446	Huang; Hsin-Hong et al.
US 6324758 B1	USPAT	20011204	Method for making a catalytic converter canister	29/890	29/515	Huang; Hsin-Hong et al.
US 6312974 B1	USPAT	20011106	Simultaneous bumping/bonding process utilizing edge-type conductive pads and device fabricated	438/107	257/E21.508; 257/E21.511; 257/E21.512; 438/113; 438/613	Wu; En-Boa et al.
US 6218726 B1	USPAT	20010417	Built-in stress pattern on IC dies and method of forming	257/672	257/203; 257/676	Chang; Chung-Tao et al.
US 6179691 B1	USPAT	20010130	Method for endpoint detection for copper CMP	451/41	451/28; 451/288; 451/36	Lee; Fu-Sheng et al.
US 6166435 A	USPAT	20001226	Flip-chip ball grid array package with a heat slug	257/704	257/706; 257/707; 257/718; 257/719; 257/720; 257/780; 257/E23.104; 257/E23.106	Leu; Fang-Jun et al.
US 6152281 A	USPAT	20001128	Magnetic bulk feeder for electronic components	198/381	198/658; 198/803.16; 221/212	Bednarz; Michael et al.
US D428301 S	USPAT	20000718	Chopper	D7/381		Huang; Hsin-Fu
US 6032704 A	USPAT	20000307	Method and apparatus for storing wafers without moisture absorption	141/98	141/11; 141/4; 141/48; 141/63; 141/67; 141/94; 141/95; 414/935	Huang; Hsin-Chieh et al.
US 6022457 A	USPAT	20000208	Method of manufacturing cobalt silicide layer	204/192.17	257/E21.165; 427/255.27; 427/255.4; 427/376.2; 438/680; 438/682; 438/763	Huang; Hsin-Yuan et al.
US D416168 S	USPAT	19991109	Blender	D7/379		Huang; Hsin-Fu
US 5977747 A	USPAT	19991102	Cellular phone battery charger with an emergency battery charging function	320/115	320/107	Huang; Hsin-Wei
US 5960199 A	USPAT	19990928	Model trace view for object-oriented systems	717/128	707/1; 707/10; 712/220; 715/771; 715/781	Brodsky; Stephen Andrew et al.

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US 5945654 A	USPAT	19990831	Card reader with dual-headed card slot	235/449	235/493	Huang; Hsin-Bo
US 5914892 A	USPAT	19990622	Structure and method of array multiplication	708/626		Wang; Shyh-Jye et al.
US 5867453 A	USPAT	19990202	Self-setup non-overlap clock generator	368/120	327/239; 327/269; 327/295	Wang; Shyh-Jye et al.
US D404607 S	USPAT	19990126	Blender	D7/378		Huang; Hsin-Fu
US D404606 S	USPAT	19990126	Blender	D7/378		Huang; Hsin-Fu
US 5834713 A	USPAT	19981110	Fresh air supplying system for elevator	187/391	187/414; 454/195; 454/68	Huang; Hsin-Tsung
US 5826467 A	USPAT	19981027	Easy shift snap ring pliers	81/302	29/229	Huang; Hsin Te
US 5791086 A	USPAT	19980811	Heat effect window	49/7	49/1; 49/163	Huang; Hsin-Tsung
US 5731243 A	USPAT	19980324	Method of cleaning residue on a semiconductor wafer bonding pad	438/612	257/E21.226; 257/E21.237; 257/E23.02; 438/669; 438/691; 438/745; 438/745; 438/759; 438/780	Peng; Tzu-min et al.
US 5645395 A	USPAT	19970708	Building crane apparatus climbable on building walls	414/560	212/199; 212/202; 212/312; 212/324; 52/127.1	Huang; Hsin-Tsung
US D377119 S	USPAT	19970107	Tool box	D3/315	D3/905; D6/560	Huang; Hsin-Te
US 5566273 A	USPAT	19961015	Supervised training of a neural network	706/25	128/925; 706/28	Huang; Hsin-Hao et al.
US 5566092 A	USPAT	19961015	Machine fault diagnostics system and method	702/185	700/159; 700/169; 700/174; 700/2; 706/904; 706/912	Wang; Hsu-Pin et al.
US 5454871 A	USPAT	19951003	SOG coated apparatus to solve SOG non-uniformity in the VLSI process	118/300	118/319; 118/320; 118/324; 118/326; 118/52; 118/64; 118/708; 118/725; 118/730; 257/E21.271	Liaw; Yung-Haw et al.
US 5434096 A	USPAT	19950718 19941206	Method to prevent silicide bubble in the VLSI process  Method to solve sog non-uniformity	438/305 438/624	148/DIG.147; 148/DIG.15; 257/E21.194; 257/E21.2; 257/E21.593; 438/592; 438/760 257/E21.243;	Chu; Cheng-Te et al.  Liaw; Yung-Haw et al.
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		Т	in the VLSI process		257/E21.271;	
A			in the VESI process		438/631;	
					438/699;	
					438/763;	
					438/782	
US 4793224	USPAT	19881227	Combination retaining ring fitting tool	81/302	29/229;	Huang; Hsin-Teh
A					81/385;	
					81/485;	
					81/486	
US 4527642	USPAT	19850709	Earth-boring drill bit with rectangular	175/429	175/393	Knowlton; Ruth H. et al.
A US 3378461	USPAT	19680416	nozzles Process for making 5(4)-amino-4(5)-	435/89	426/537;	HUANG HSING T et al.
	USPAT	19080410	imidazolecarboxamide riboside-5'-	433/69	435/911;	HUANG HSING I et al.
Α			phosphoric acid [TEXT AVAILABLE		435/940;	
			IN USOCR DATABASE]		435/941;	
			IN COCCR BATABASE		435/942;	
					435/944;	
					536/26.9;	
					536/28.6	
US 3355301	USPAT	19671128	Flavor improvement for foodstuffs	426/537		HUANG HSING T et al.
Α			comprising treating foodstuffs with a			
			compound of the group of 5(4)-			
			amino-4(5)-imidazolecarboxamide			
			riboside-5'-phosphoric acid and non-			
			toxic salts thereof [TEXT			
			AVAILABLE IN USOCR			
710 0071006		10660006	DATABASE]	526/20.0	125/002	HILANG HEDIC T
US 3271386	USPAT	19660906	5-amino-4-imidazolecarboxamide	536/28.9	435/803;	HUANG HSING T
Α			riboside recovery process [TEXT AVAILABLE IN USOCR		435/830; 435/85	
			DATABASE]		433/63	
US 3239427	USPAT	19660308	Production of 6-aminopenicillanic	435/44	435/34;	HUANG HSING T et al.
A	051711	13000300	acid [TEXT AVAILABLE IN	1 .55,	435/829;	
, <u>-</u>			USOCR DATABASE]		435/843;	
			,		435/847;	
					435/850;	
					435/859;	
					435/862;	
	ŀ				435/863;	
					435/872;	
					435/873;	
					435/874;	
					435/875;	
US 3212995	USPAT	19651019	6-aminopenicillanic acid production	435/44	435/881 435/911;	HUANG HSING T et al.
OS 3212993 A	USPAT	19631019	TEXT AVAILABLE IN USOCR	433/44	435/931	HOANG HISING T Et al.
A			DATABASE]		433/231	
US 3174964	USPAT	19650323	Derivatives of 6-aminopenicillanic	540/327	540/308;	HOBBS DONALD C et al.
A	00171	17030323	acid [TEXT AVAILABLE IN	3.0.32,	540/312;	
			USOCR DATABASE]		540/314;	
		1			540/316;	
					540/328	
US 3088880	USPAT	19630507	6-aminopenicillanic acid amide	435/44	435/828;	HUANG HSING T
Α			production [TEXT AVAILABLE IN		435/849;	
			USOCR DATABASE]	i	435/859;	
					435/872;	
				1	435/873;	
	<u> </u>	1			435/874	
US 3043749	USPAT	19620710	Preparation of 2-keto-l-gulonic acid	435/138	435/874;	HUANG HSING T
Α			[TEXT AVAILABLE IN USOCR		435/877	
	1	1	DATABASE]	L	L	<u> L</u>

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US 2975105 A	USPAT	19610314	Fermentation process [TEXT AVAILABLE IN USOCR DATABASE]	435/115	435/849	HUANG HSING T
US 2973304 A	USPAT	19610228	Fermentation process [TEXT AVAILABLE IN USOCR DATABASE]	435/108	435/849	HUANG HSING T
US 2955986 A	USPAT	19601011	Improved fermentation process for the production of diaminopimelic acid [TEXT AVAILABLE IN USOCR DATABASE]	435/115	435/849	HUANG HSING T et al.
US 2947666 A	USPAT	19600802	Amino acids and process [TEXT AVAILABLE IN USOCR DATABASE]	435/110	435/115; 435/849	HUANG HSING T
US 2944943 A	USPAT	19600712	Preparation of dl-lysine with lysine racemase [TEXT AVAILABLE IN USOCR DATABASE]	435/115	435/848; 435/874	HUANG HSING T
US 2937122 A	USPAT	19600517	Production of I-threonine [TEXT AVAILABLE IN USOCR DATABASE]	435/115	435/849	HUANG HSING T
US 2937121 A	USPAT	19600517	Production of I-threonine [TEXT AVAILABLE IN USOCR DATABASE]	435/115	435/849	HUANG HSING T
US 2841532 A	USPAT	19580701	Fermentation process for the production of I-Iysine [TEXT AVAILABLE IN USOCR DATABASE]	435/115	435/849	KITA DONALD A et al.
US 2832688 A	USPAT	19580429	Removal of excess color bodies in fruit juices [TEXT AVAILABLE IN USOCR DATABASE]	426/15	426/51	HUANG HSING T et al.
US 2798839 A	USPAT	19570709	Production of I-glutamic acid [TEXT AVAILABLE IN USOCR DATABASE]	435/110	435/876; 435/910	HUANG HSING T et al.
US 2773001 A	USPAT	19561204	Method of preparing citrate ion- derived l-glutamic acid [TEXT AVAILABLE IN USOCR DATABASE]	435/110	435/259; 435/940; 435/942; 435/944	SMYTHE CARL V et al.
US 2749279 A	USPAT	19560605	Enzymatic production of l-glutamic acid [TEXT AVAILABLE IN USOCR DATABASE]	435/110	435/874; 435/910; 435/911; 435/917; 435/920; 435/933; 435/940; 435/942	SMYTHE CARL V et al.